Docket No.: 4413-0117P

Page 2 of 5

<u>AMENDMENTS TO THE CLAIMS</u>

Please amend the claims as follows:

1. (Currently Amended) A wireless portable input device and a receiver of the

same, said input device comprising:

a first base of said input device, comprising a first space and a second space at one side of

said first space adjoining with the first space, said first space and said second space adjoining

each other;

an adaptor, rotatably attached within said first space;

a buckling portion formed within said second space, comprising a second base of said

buckling portion having a buckle that extend extends upwardly, wherein said buckle can reach

out of said second space and position in said first space, wherein said adaptor is for fitting said

receiver and said receiver is to be stored in said first space and positioned using said buckling

portion to position;

a command input portion, comprising a plurality of buttons securely positioned

onto said base; and

a circuit board, positioned between said base and said command input portion,

comprising a fine adjustment switch.

2. (Currently Amended) The wireless portable input device according to claim 1,

wherein said first space of said first base has an axial hole on a sidewall, and said adaptor has a

protruded receiving member formed within said axial hole of said first space, and wherein said

adaptor can rotate using said protruded receiving member as an axis.

3. (Original) The wireless portable input device according to claim 2, wherein said

protruded receiving member of said adaptor has a through hole that axially pass through said

protruded receiving member and has an indentation formed at the central region of the protruded

KM/RFG/cm

Docket No.: 4413-0117P Page 3 of 5

receiving member, said through hole of said protruded receiving member is for fitting an axle

which is fitted with a resilient element within said indentation.

4. (Currently Amended) The wireless portable input device according to claim 1,

wherein said first space of said first base has a guiding plate formed at the outer side and a

protruded pillar is formed on a side surface of said adaptor, wherein when said adaptor rotates

within said first space, the protruded pillar of said adaptor can move on said guiding plate of said

first space, at the same time presses onto said fine adjustment switch of said circuit board for

terminating the power supply.

5. (Currently Amended) The wireless portable input device according to claim 1,

wherein said two sides of said second base of said buckling portion has a pad extending

upwardly with a protruded securing axle; said second space has through hole one on two

sidewalls for positioning said protruded securing axle of said buckling portion.

6. (Currently Amended) The wireless portable input device according to claim 1.

wherein said <u>second</u> base of said buckling portion has a protruded positioning pillar on the

surface, and around said protruded positioning pillar is covered with a resilient element, said

resilient element supports between a bottom of said second space and said second base of said

buckling portion.

7. (Original) The wireless portable input device according to claim 1, wherein said

adaptor has a slot that has a buckling portion formed extending therewithin.

8. (Original) The wireless portable input device according to claim 1, wherein said

input device is comprised of a mouse, a keyboard, a joystick or any electronic device with input

functions.

KM/RFG/cm